

WEST Search History

DATE: Monday, August 11, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
L34	L32 and "heparin enhanced".ti.	1	L34
L33	(l1 or l8) and fibrin\$	2	L33
L32	sepsis same (hepar\$)	52	L32
L31	sepsis same (hapar\$)	1	L31
L30	l19 same (anti-bacter\$ or antibacter\$)	21	L30
L29	l19 same (bacter\$ or antibacter\$)	75	L29
L28	(l1 or l8) and bpi	0	L28
L27	(l1 or l8) and bacter\$	2	L27
L26	5447913.pn. and heparin\$	1	L26
L25	5447913.pn. or heparin\$	21248	L25
L24	L22 same lps	47	L24
L23	L22 same sepsis	1	L23
L22	L21 or "neutralize heparin"	1643	L22
L21	"heparin binding" or "heparin antagonist"	1600	L21
L20	L19 same sepsis	2	L20
L19	heparin same antagonist	863	L19
L18	L17 same sepsis\$	10	L18
L17	"heparin binding" or (heparin same bind\$)	3571	L17
L16	((((530/412)!CCLS.))	1059	L16
L15	L14 or l13	8662	L15
L14	((((435/7.1)!CCLS.))	4411	L14
L13	((514/2)!CCLS.)	4355	L13
L12	sepsis same heparin\$	48	L12
L11	aeararraaaraara	0	L11
L10	L8 and sepsis\$	0	L10
L9	L8 and (endotoxin or lps or lipopolysaccharide\$ or lipo-polysaccharide\$ or "negative bacteria" or "gram negative bacteria" or bacteria\$ or coli or Salmonella or Shigella or Pseudomonas or Neisseria or Haemophilus)	0	L9
L8	5877153.pn.	1	L8
L7	l1 and (coli or Salmonella or Shigella or Pseudomonas or Neisseria or Haemophilus)	0	L7
L6	l1 and (antilps or anti-lps)	0	L6

L5	l1 and (lps or lipopolysaccharide\$ or lipo-polysaccharide\$ or "negative bacteria" or "gram negative bacteria" or bacteria\$)	0	L5
L4	l1 or (lps or lipopolysaccharide\$ or lipo-polysaccharide\$)	21198	L4
L3	L1 and sepsis	0	L3
L2	L1 and endotoxin\$	0	L2
L1	6200955.pn.	1	L1

END OF SEARCH HISTORY